



FIG. 3

BIT POSITION	DEPENDENCY ON OTHER BITS	LLR
BIT b ₀	NONE	±4D ²
BIT b ₁	****	ļ
טוו טן	NONE	±4D ²
BIT b ₂	BIT b ₀ =1	±16D ²
	BIT b ₀ =0	±4D ²
BIT b ₃	BIT b ₁ =1	±16D ²
	BIT b ₁ =0	±4D ²
BIT b ₄	BIT $b_2=1$, BIT $b_0=1$	±64D ²
	BIT $b_2=1$, BIT $b_0=0$	±36D ²
	BIT $b_2=0$, BIT $b_0=0$	±16D ²
	BIT $b_2=0$, BIT $b_0=1$	±4D ²
BIT b ₅	BIT b ₃ =1, BIT b ₁ =1	±64D ²
	BIT b ₃ =1, BIT b ₁ =0	±36D ²
	BIT b ₃ =0, BIT b ₁ =0	±16D ²
	BIT b ₃ =0, BIT b ₁ =1	±4D ²

FIG. 4

FIG. 5